Appr 100 SEG0 5 2001/09/03 : CIA-RDP78T04759A008500010004-0

PHOTOGRAPHIC INTERPRETATION REPORT



ODESSA SAM COMPLEX A25-5 USSR

TCS-20255/68
JUNE 1968
COPY 110
1 PAGE

handle via TALENT-KEYHOLE control only

Declass Review by NIMA / DoD

GROUP 1 EXCLUDED FROM AUTOMATIC DOWN GRADING AND DECLASSIFICATION

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER				
NAME Odessa SAM Complex A25-5				
COUNTRY GEO COORDINATES	WAC	BENO	NPIC NO	COMIREX NO
USSR 46-24-38M 030-32-20E	0250		99 - A3	

REFERENCES

Odessa SAM Complex A25-5 is newly identified in an early stage of construction approximately 7 nm SW of Odessa on photography of the complex is oriented in a southeasterly direction and is at a ground elevation of approximately 100 feet.

25X1D

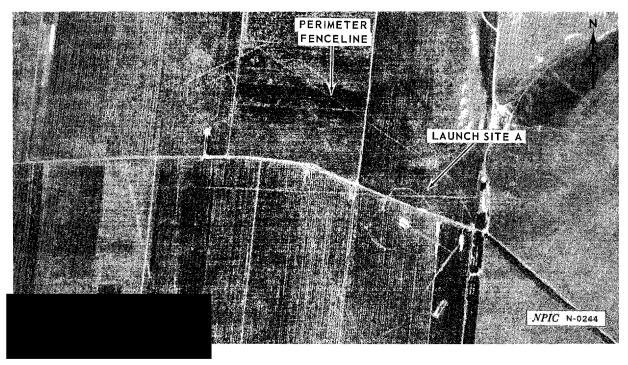
At present it consists of one launch site (designated Site A), a site access road, a cleared area for the site control center, a portion of the launch area main road, and a perimeter fenceline. The configuration of the fenceline suggests that the complex will contain three launch sites. Several excavations are identified adjacent to the launch area main road, in the intended support area.

An air warning radar facility is situated approximately 6.8 nm NNE of the complex. This facility predates construction of the complex, and their association cannot be confirmed.

25X1D

The complex can first be observed on the coverage. The most recent photography on which there is no evidence of it is Mission

25X1D



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- 1 -

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